Case Creation Option

Case "10501028us20080116" already exists. Please overwrite it or cancel the operation.

The Contents of Case *"10501028us20080116"*

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	5981194.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q2	p97	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q3	treat near5 (lysosomal storage disease)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q4	((treat near5 alzeimers) near5 p97)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q5	Q2 near5 Q3	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q6	treat and (Alzheimer's Disease)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q7	Q3 and Q6	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q8	Q2 and Q7	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q9	Q1 and Q8	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q10	Q2 and Q7	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q11	Q2 and Q3	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q12	Q10 and Q11	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q13	Q1 and Q3	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q14	p97 and protein	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q15	p97 and (PEG or (polyetylene glycol))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q16	Q15 and Q14	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q17	Q6 and Q16	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q18	Q3 and Q16	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES

Q19	Q2 and Q18	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q20	linker or (PEG or (polyetylene glycol))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q21	Q2 and Q20	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q22	Q2 and Q14	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q23	Q21 and Q22	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q24	Q15 and Q23	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q25	Q16 and Q24	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q26	Q17 and Q25	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q27	Q18 and Q26	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q28	Q19 and Q26	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q29	("p97")	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q30	Q29 and Q26	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q31	Q23 and Q30	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q32	Q16 and Q31	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q33	Q32 and Q3	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q34	"gaucher disease"	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q35	Q34 and Q2	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q36	Q15 and Q20	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q37	protein and Q36	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q38	Q34 and Q37	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q39	Q2 and Linker	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q40	Q39 and Q20	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q41	Q40 and Q6	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q42	Q40 and Q14	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q43	protein and (linker or PEG or (polyethylene glycol))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q44	Q42 AND Q43	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES

Q45	Q6 AND Q44	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q46	Q3 AND Q44	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q47	Q3 AND Q6	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q48	Q44 AND Q47	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q49	nurological disease	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q50	us-7179617-$.did.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q51	Q50 and Q2	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q52	Q51 and @pd > 20070503	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q53	(Taysachs or Sandhoff or (lysosomal storage)) same disease	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q54	hexoseaminidase	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q55	hexoseaminidase	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q56	hexoseaminidase	PGPB,USPT	None	ADJ	YES
Q57	(Taysachs or Sandhoff or (lysosomal storage)) same disease	PGPB,USPT	None	ADJ	YES
Q58	Q56 same Q57	PGPB,USPT	None	ADJ	YES
Q59	nurological disease	PGPB,USPT	None	ADJ	YES
Q60	neurological disease	PGPB,USPT	None	ADJ	YES
Q61	linker or (PEG or (polyetylene glycol))	PGPB,USPT	None	ADJ	YES
Q62	("p97") same (PEG or (polyetylene glycol))	PGPB,USPT	None	ADJ	YES
Q63	treat near5 (lysosomal	PGPB,USPT	None	ADJ	YES

	storage disease)				
Q64	treat same (lysosomal storage disease)	PGPB,USPT	None	ADJ	YES
Q65	Q57 same Q60	PGPB,USPT	None	ADJ	YES
Q66	("p97")	PGPB,USPT	None	ADJ	YES
Q67	Q61 same Q66	PGPB,USPT	None	ADJ	YES
Q68	Q60 same Q57	PGPB,USPT	None	ADJ	YES
Q69	Q64 same Q68	PGPB,USPT	None	ADJ	YES
Q70	Q65 same Q69	PGPB,USPT	None	ADJ	YES
Q71	Q66 same Q70	PGPB,USPT	None	ADJ	YES
Q72	Q66 same Q67	PGPB,USPT	None	ADJ	YES
Q73	Q68 same Q72	PGPB,USPT	None	ADJ	YES
Q74	Q68 same Q69	PGPB,USPT	None	ADJ	YES
Q75	Q70 same Q74	PGPB,USPT	None	ADJ	YES
Q76	hexoseaminidase	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q77	(Taysachs or Sandhoff or (lysosomal storage)) and disease	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q78	neurological disease	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q79	linker or (PEG or (polyetylene glycol))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q80	linker or (PEG or (polyethylene glycol))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q81	("p97") and (PEG or (polyethylene glycol))	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q82	treat and (lysosomal storage disease)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES

Q83	Q76 and Q77	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q84	Q78 and Q77	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q85	Q80 and Q81	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q86	Q82 and Q85	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q87	Q84 and Q86	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q88	Q83 and Q87	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q89	enzeme and hexoseaminidase	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q90	enzyme and hexoseaminidase	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q91	Q82 and Q90	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q92	Q81 and Q91	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q93	Q80 and Q91	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q94	Q77 and Q90	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q95	Q78 and Q90	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q96	Q95	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q97	Q90 and Q91	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q98	Q94 and Q97	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q99	Q95 and Q98	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q100	20020142985	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q101	Q90 and Q100	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q102	Q77 and Q101	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q103	Q80 and Q102	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q104	Q102 and Q82	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q105	NO-200105111-$.did.	EPAB,JPAB,DWPI	None	ADJ	YES

Overwrite | Cancel

Did you mean: ((Tay-*Sachs* Disease) or (Sandhoff disease))

Taysach's disease is caused by a mutation in Hexosaminidase
Taysach's disease is caused by a mutation in Hexosaminidase A gene. **Sandhoff's** is caused by mutation in Hexosaminidase B gene. Both are Autosomal Recessive ...
www.aippg.net/forum/viewtopic.php?t=34696 - 30k - Cached - Similar pages

Tay-Sach's Angels Page 3
Holden is angel of **Sandhoff's Disease**, diagnosed on February 12, 2001. ... He is also an angel of **Sandhoff's Disease**. He lived in Kankakee, Illinois with ...
www.geocities.com/deanfamlee/angels3.html - 18k - Cached - Similar pages

Ocular pathology of GM2 gangliosidosis--Type 2 (**Sandhoff's disease**).
Ultrastructure of the retina in **Tay-Sach's disease**. Br J Ophthalmol. ... [PubMed]; **Sandhoff** K, Andreae U, Jatzkewitz H. Deficient hexozaminidase activity in ...
www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1214963 - Similar pages

tay-sach's and **sandhoff** carrier
I'm not sure what **sandhoff disease** is but I'm assuming an autosomal recessive **disease** with no relation to **tay-sach's**. If parents are **tay sach's** carrier(Aa) ...
www.prep4usmle.com/forum/thread/10849/ - 11k - Cached - Similar pages

mucolipidosis II info, mucolipidosis II media, health & medical ...
... Cells Hexosaminidase (Total) (**Sandhoff's Disease**) Plasma,Leucocytes & Cultured Cells Hexosaminidase A (**Tay-Sach's Disease**) Leucocytes & Cultured Cells ...
healthhaven.com/mucolipidosis_II.htm - 65k - Cached - Similar pages

Infants with Krabbe **Disease** Saved By Cord Blood Stem Cells ...
At that time, there seemed to be a definite link between Friedreich's Ataxia and **Tay Sach's disease**. Is FA one of those 'other genetic **diseases**' not listed ...
www.scienceblog.com/cms/node/7958 - 34k - Cached - Similar pages

CIPO - Patent - 2368812
Such disorders include Gaucher **disease**, **Sandhoff's disease**, Fabry's **disease**. **Tay-Sach's disease**, Niemann-Pick C storage **disease**, GM1 gangliosidosis, ...
patents1.ic.gc.ca/details?patent_number=2368812 - 16k - Cached - Similar pages

Patent 7279331
In one aspect, the **disease**, disorder or condition of the central nervous system is ... a trauma, elderly dementia, **Tay-Sach's disease**, **Sandhoff's disease**, ...
www.pharmcast.com/Patents100/Yr2007/Oct2007/100907/7279331_BoneMarrow100907.htm - 54k - Cached - Similar pages

Encyclopedia of Clinical Child and Pediatric Psychology - Google Books Result
by Thomas H. Ollendick, Carolyn S. Schroeder - 2003 - Reference - 727 pages
... Gaucher's **disease**, **Tay Sach's disease**, leukodystrophy, Krabbe's syndrome, Niemann-Pick **disease**, **Sandhoff disease**, Farber's **disease**, ...
books.google.com/books?isbn=0306474905...

CARBAMATE COMPOUNDS FOR USE IN PREVENTING OR TREATING ...
... Kugelberg-Welander **disease**, **Tay-Sach's disease**, **Sandhoff disease**, familial spastic **disease**, Wohlfart-Kugelberg-Welander **disease**, spastic paraparesis, ...
www.freepatentsonline.com/EP1383489.html - 64k - Cached - Similar pages

Did you mean to search for: ((Tay-***Sachs*** Disease) or (Sandhoff disease))

1 2 3 4 5 6 7 8 9 10 **Next**

((Tay-Sach's Disease) or (Sandhoff Search

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